
Claims

We claim

1. A plumbing tool for installing a faucet water supply tube nut to a faucet assembly, and a riser nut to an angular supply valve, comprising a hexagonal socket at the top end and a hexagonal socket at the bottom end and a milled opening that runs the length of the wrench housing for cradling a supply tube line and engaging both the faucet and riser nuts, a standard supply tube nut of twenty-two millimeters in width is held in position by six walls of which each wall is perpendicular of each other are separated by a distance of twenty-four millimeters of which four are of equal length and two walls that are equal in length to each other but are only one-third the width of the primary four walls with perforations located on the outer surface of the tool body used for gripping.
2. A plumbing tool according to claim 1 wherein said walls within each pair of walls are perpendicular of each other are separated by a distance of twenty-four millimeters.
3. A plumbing tool according to claim 1 wherein said one hexagonal socket at the top end which is twelve millimeters in depth.
4. A plumbing tool according to claim 1 wherein said hexagonal socket located at the bottom end which is twelve millimeters in depth.
5. A plumbing tool according to claim 1 wherein said walls of milled opening are perpendicular with a distance of seventeen millimeters.

6. A plumbing tool according to claim 1 wherein said wall of hexagonal socket at the top end has four equal walls fifteen millimeters in width.
7. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the top end has two equal walls five millimeters in width.
8. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the bottom end has four equal walls fifteen millimeters in width.
9. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the bottom end has two equal walls five millimeters in width.
10. A plumbing tool according to claim 1 wherein said external housing is perforated from bottom of base and extending ten centimeters and a polished finish completing the last 2.3 centimeters.
11. A plumbing tool according to claim 1 for securing a faucet supply tube nut onto a faucet assembly and supply tube riser nut to an angular shut off valve.
12. A plumbing tool according to claim 1 wherein there are two hexagonal **OPEN ENDS** perpendicular to each other.
13. A plumbing tool according to claim 12 wherein the hexagonal end openings are ten centimeters apart.